

DATE: Wednesday, October 29, 2003 Printable Copy Create Case

Set Name side by side		Hit Count	Set Name result set
DB = U	SPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L6</u>	L5 and (block adj copolymer)	3	<u>L6</u>
<u>L5</u>	L4 and L3	6	<u>L5</u>
<u>L4</u>	(hydroxyl adj terminated adj hydrocarbon adj polymer) or (hydroxyl adj terminated adj polymer) or (hydroxyl adj terminated adj polyolefin) or (hydroxyl adj terminated adj hydrogenated adj polydiene) or (hydroxyl adj terminated adj hydrogenated adj butadiene adj block adj copolymer)	460	<u>L4</u>
<u>L3</u>	L2 and fluorinat\$2	47	<u>L3</u>
<u>L2</u>	L1 and (polymerization or react\$2)	115	<u>L2</u>
<u>L1</u>	oxetane adj monomer	130	<u>L1</u>

END OF SEARCH HISTORY

Generate Collection Print

Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 6579966 B1

L6: Entry 1 of 3

File: USPT

Jun 17, 2003

US-PAT-NO: 6579966

DOCUMENT-IDENTIFIER: US 6579966 B1

TITLE: Cured polyesters containing fluorinated side chains

DATE-ISSUED: June 17, 2003

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY Macedonia Weinert; Raymond J. OH Medsker; Robert E. Hartville OH Woodland; Daniel D. Munroe Falls OH Kresge; Edward N. Watchung ŊJ Gottschalk; Daniel C. Columbus MS Tuscaloosa Wright; Joe A. AL

US-CL-CURRENT: <u>528/401</u>; <u>522/179</u>, <u>522/78</u>, <u>525/437</u>, <u>525/443</u>, <u>528/299</u>, <u>528/300</u>, <u>528/301</u>, <u>528/302</u>, <u>528/307</u>, <u>528/308</u>

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc
Image												

☐ 2. Document ID: US 6383651 B1

L6: Entry 2 of 3

File: USPT

May 7, 2002

US-PAT-NO: 6383651

DOCUMENT-IDENTIFIER: US 6383651 B1

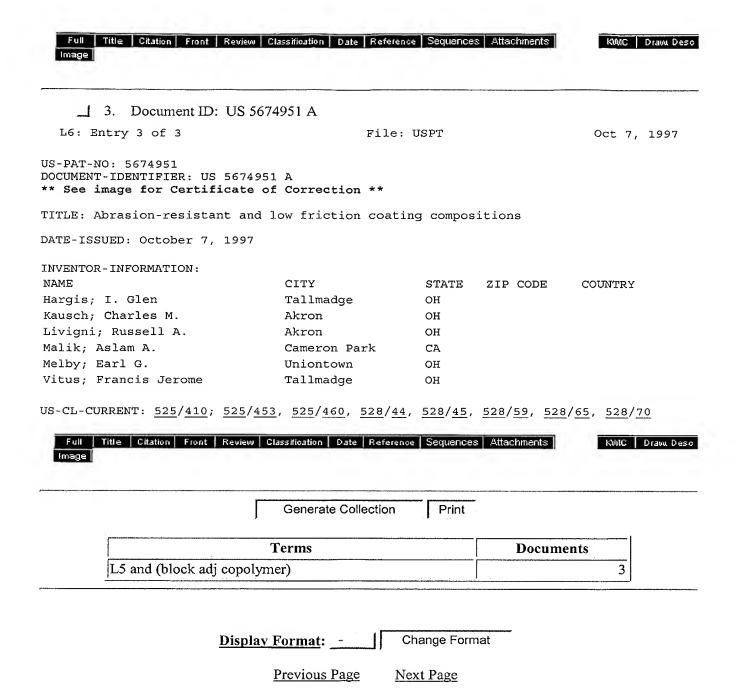
TITLE: Polyester with partially fluorinated side chains

DATE-ISSUED: May 7, 2002

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY Weinert; Raymond J. Macedonia OH Kresge; Edward N. Watchung ŊJ Medsker; Robert E. Hartville OH Woodland; Daniel D. Munroe Falls OH

US-CL-CURRENT: 428/482; 428/480, 525/437, 525/438, 525/441, 525/443, 525/444, 525/444.5, 528/299, 528/300, 528/401, 528/402



Generate Collection Print

Search Results - Record(s) 1 through 6 of 6 returned.

L5: Entry 1 of 6

File: PGPB

Dec 13, 2001

PGPUB-DOCUMENT-NUMBER: 20010051280

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010051280 A1

TITLE: Easily cleanable polymer laminates

PUBLICATION-DATE: December 13, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Callicott, Marten S.	Columbus	MS	US	
Hyde, David L.	Columbus	MS	US	
Kausch, Charles M.	Akron	OH	US	
Verrocchi, Anthony	Akron	OH	US	
Wright, Joe A.	Starkville	MS	US	
Weinert, Raymond J.	Macedonia	OH	US	
Medsker, Robert E.	Hartville	OH	US	
Woodland, Daniel D.	Munroe Falls	OH	US	
Gottschalk, Daniel C.	Columbus	ОН	US	

US-CL-CURRENT: 428/483; 428/480

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC	Draw Desc
Image							,,			-	

L5: Entry 2 of 6

File: USPT

Jun 17, 2003

US-PAT-NO: 6579966

DOCUMENT-IDENTIFIER: US 6579966 B1

TITLE: Cured polyesters containing fluorinated side chains

DATE-ISSUED: June 17, 2003

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY Weinert; Raymond J. Macedonia OH Medsker; Robert E. Hartville OH Woodland; Daniel D. Munroe Falls OH Kresge; Edward N. Watchung NJ Gottschalk; Daniel C. Columbus MS Wright; Joe A. Tuscaloosa AL

US-CL-CURRENT: $\frac{528}{401}$; $\frac{522}{179}$, $\frac{522}{78}$, $\frac{525}{437}$, $\frac{525}{443}$, $\frac{528}{299}$, $\frac{528}{300}$, $\frac{528$

Full Title Citation Front Review Classification Date Reference Sequences Attachments KWIC Draw Desc

3. Document ID: US 6423418 B1

L5: Entry 3 of 6

File: USPT

Jul 23, 2002

US-PAT-NO: 6423418

DOCUMENT-IDENTIFIER: US 6423418 B1

TITLE: Easily cleanable polymer laminates

DATE-ISSUED: July 23, 2002

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY Callicott; Marten S. Columbus MS Hyde; David L. Columbus MS Kausch; Charles M. Akron OН Verrocchi; Anthony Akron OH Wright; Joe A. Starkville MS Weinert; Raymond J. Macedonia OH Medsker; Robert E. Hartville OH Woodland; Daniel D. Fairlawn OH Gottschalk; Daniel C. Columbus MS

Full T	itle C	itation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC	Draw, Desc
Image										-	

L5: Entry 4 of 6

File: USPT

May 7, 2002

US-PAT-NO: 6383651

DOCUMENT-IDENTIFIER: US 6383651 B1

TITLE: Polyester with partially fluorinated side chains

DATE-ISSUED: May 7, 2002

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Weinert; Raymond J. Macedonia OH
Kresge; Edward N. Watchung NJ
Medsker; Robert E. Hartville OH
Woodland; Daniel D. Munroe Falls OH

US-CL-CURRENT: 428/482; 428/480, 525/437, 525/438, 525/441, 525/443, 525/444, 525/4445, 528/299, 528/300, 528/401, 528/402

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC	Draw Desc
lmage											

L5: Entry 5 of 6 File: USPT Oct 7, 1997

US-PAT-NO: 5674951

DOCUMENT-IDENTIFIER: US 5674951 A

** See image for Certificate of Correction **

TITLE: Abrasion-resistant and low friction coating compositions

DATE-ISSUED: October 7, 1997

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Hargis; I. Glen Tallmadge OH Kausch; Charles M. Akron OH Livigni; Russell A. Akron OH Malik; Aslam A. Cameron Park CA Melby; Earl G. Uniontown OH Vitus; Francis Jerome Tallmadge OH

 $\text{US-CL-CURRENT: } \underline{525}/\underline{410}; \ \underline{525}/\underline{453}, \ \underline{525}/\underline{460}, \ \underline{528}/\underline{44}, \ \underline{528}/\underline{45}, \ \underline{528}/\underline{59}, \ \underline{528}/\underline{65}, \ \underline{528}/\underline{70}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments KMC Draw Desc.

_____ 6. Document ID: JP 2003524677 W WO 9945079 A1 EP 1064336 A1 US 20010051280 A1 JP 2002505218 W US 6423418 B1

L5: Entry 6 of 6

File: DWPI

Aug 19, 2003

DERWENT-ACC-NO: 1999-527908

DERWENT-WEEK: 200356

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TITLE: Easily cleanable polymeric laminates for use in the production of dry erase boards, etc

INVENTOR: CALLICOTT, M S; GOTTSCHALK, D C ; HYDE, D L ; KAUSCH, C M ; MEDSKER, R E ; VERROCCHI, A ; WEINERT, R J ; WOODLAND, D D ; WRIGHT, J A ; KRESGE, E N

PRIORITY-DATA: 1999US-0244711 (February 4, 1999), 1998US-0035595 (March 5, 1998), 2001US-0847909 (May 2, 2001), 1999US-0384464 (August 27, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2003524677 W	August 19, 2003		024	C08G063/682
WO 9945079 A1	September 10, 1999	E	022	C09D167/00
EP 1064336 A1	January 3, 2001	E	000	C09D167/00
US 20010051280 A1	December 13, 2001		000	B32B027/36
JP 2002505218 W	February 19, 2002		023	B32B027/36
US 6423418 B1	July 23, 2002		000	B32B015/08

Full Image	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC	Draw. Desc
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	L4 a	nd L3		***************************************				***************************************		6	

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